

ABSTRACT OF THE DISCLOSURE

The drum glove of the present invention is designed to allow the wearer to hold and properly align a drumstick in the hand. The glove has a sheath including a back covering and a palm covering for encasing the dorsal and ventral aspects of the hand, four tubular finger sleeves that are open-ended and permit the middle and distal phalanges to extend from the glove, a tubular thumb sleeve that is open-ended and permits the distal phalanx of the thumb to extend from the glove, and between one and three elastic bands extending across the palm covering. The elastic bands are designed to replicate and enhance the natural sticking motions of the drummer. The elastic bands allow the drummer to hold the drumsticks without unintentionally dropping them. The exposed portions of the fingers and thumbs allow the drummer to retain tactile contact with the sticks while playing.